

### **IN THE SPECIFICATION**

Page 6, replace the paragraph starting at line 16 with the following:

Figure 1 shows induction of antigen-specific T cells by immunisation of mice with *Lactobacillus plantarum* pLP503 tetanus toxin fragment C (TTFC). Mice were immunised intranasally or orally with wild type *L. plantarum* 256 or transformed *L. plantarum* pLP503-TTFC followed by an identical booster immunisation on days 28-30. Spleen cells and cervical lymph node (CLN) cells were harvested and stimulation following exposure to TTFC, TT, TT peptide, P30 or medium alone was measured by [<sup>3</sup>H] thymidine incorporation. ~~Each set of bars represents, from left to right, the results for oral immunisation with *L. plantarum* pLP503-TTFC, oral immunisation with wild type *L. plantarum* 256, The third bar in each set shows the results for intranasal immunisation with *L. plantarum* pLP503-TTFC, and intranasal immunisation with *L. plantarum* 256.~~ Panels (a) and (c) show the results 12 days after the final boost for spleen and CLN cells respectively. Panels (b) and (d) show the results 21 days after the final boost for spleen and CLN cells respectively. Results are expressed as the stimulation index (SI) calculated for the mean counts per minute (c.p.m.) of triplicate test cultures of cells divided by the mean c.p.m. of cultures receiving buffer alone.